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C1

23. (Amended) In a wall structure that is contained in a building structure exposed to transverse wind loading, the improvement comprising said wall structure containing a first layer having a density of about 0.5-3 lb./ft.³ and a second, reinforcing layer selected from the group consisting of a polymer fabric, a biaxially oriented polymeric film and a fiberglass reinforced material directly bonded to the first layer and having a mechanical strength of at least 46 lbs./ft.².